

The **GIST** (Growth in Science Teaching) Program Presents
7TH and 8TH Grade Integrated and Earth Systems Science

PROJECT: ENGAGE!

A WORKSHOP DONE BY UTAH SCIENCE TEACHERS FOR UTAH SCIENCE TEACHERS

This Hands-On Workshop will focus on the 3R's:

RE-IGNITE - curiosity in your students with Inquiry-Based lessons!

RE-TOOL - with new field-tested ideas from other teachers in the "Share-A-Thon" session, PLUS two Inquiry-Based lessons that are aligned to the Core Curriculum!

RETURN - to your classroom equipped with supplies and ideas ready to **ENGAGE!** your students!

This Workshop is GUARANTEED to be worth your time - and it is FREE!

WORKSHOP SYNOPSIS: Each workshop is three separate workshops in one! There will be a 7th Grade workshop, an 8th Grade workshop, and an Earth Systems workshop. In the morning, the presenter in each workshop will have you experience, hands-on, two different Inquiry-Based lesson plans where the student is **ENGAGED** as the scientist. Each of these lessons is aligned with a specific objective and ILO in the Core Curriculum. You will be given materials for each of the lessons so you can return to your classroom and immediately use it. Then comes lunch - and it is on us! After lunch is the Share-A-Thon. This is a time where you and fellow teachers from surrounding schools and districts can share ideas about the Core Curriculum and your classroom. Bring your favorite labs, demos, activities, etc.! What works? What **ENGAGES** the students? Let's build a community of science teachers!

WORKSHOP LOCATIONS AND DATES:

Northern Utah: Davis School District Office, Farmington. Wednesday, Feb. 28th.

Central Utah: Nebo Learning Center, Springville. Thursday, March 22nd.

Southern Utah: Cedar Middle School, Cedar City. Thursday, March 15th.

All Workshops run from 9 am to 3 pm.

To Register:

Send an e-mail to gist.program@yahoo.com, or call (801)458-8800. Please include:

Your name

Your school and district

Which workshop you will attend (7th Grade, 8th Grade, or Earth Systems)

Which location you will attend (Davis, Nebo, or Cedar)

Special Note: Mileage will be reimbursed if you travel more than 50 miles one-way to attend this workshop. PLEASE car-pool!